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	9 2017		240	Energy		of Nev		exico ces Department			Rey	Form	C-104	
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API Num	nber	Po	ol Name		DEVO	TTANT						ool Code		
30-025 Property	5-37122 Code		WD;N		-DEVON	NIAN						6319 Vell Number		
31598	7	S	OUTH		CUUM		S	WD-1444			2	74		
II. S	Surface	Location Twnshp	1 Rang	ge	Lot ID	Feet fr	om the	North/South	Line	Feet from	m the	East/Wes	t Line	County
Р	27	18S	351	E		960		SOUTH		693		EAST		LEA
B UL or Lot	t Section	Iole Loc	ation Rang	ge	Lot ID	Feet fr	om the	North/South	Line	Feet from	m the	East/Wes	t Line	County
							100 D		0.13	0.5.66			100 F	
Lse Code S	D	ng Method	Code	Gas	Connection I	Date C	-129 PG	ermit Number	C-12	9 Effectiv	e Date	<u> </u>	129 Exp	biration Date
III. Transporte	Oil and er OGRID	Gas Tra	nspor	rters ie and	Address	_	PO	D		O/G	POD	ULSTR Loc	ation a	nd Description
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IV.	Well Co	mpletio	n Dat	a										
Spud Date		Ready Date			TD		PB	TD		Perfor	ations		DI	HC,MC
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V.	Well Te	st Data												
Date New C		Gas Delive	ry Date	,	Test Date		Test I 24 h	ength	T	bg. Pressu	re	Csg	Pressui	'е
Choke Size		Oil			Water		Gas		A	OF		Test	Method	1
complied w		he informati			n Division ha is true and co		o the	Approved by:	C	DIL CONS	ERVA	TION DIVIS	ION	
Ai	bli y	mR	K										y	
Printed nam Debbie	ne: McKelv	ey	~					Title: Approval Date:		pted f	or Re	COL		
Title: Agent								Approval Date:	Auro					
Date: 1/3/17			Phone 575		-3575									1
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MABrown 1/24/2017

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Construction of the second sec	In Land		trans base bere and
Load No. 11.02. 23	Ticket No.	71:	221
Product			•
UN1267 Petroleum Crude Oil, Class 3 UN1268 Petroleum Products, n.o.s. (0		STAR AND SEC	1 Cirmo Tank
Other:	rondendator), on	iao of i Gani	I Maillo Istik
Lease Operator	T	EXAS	NERGY
Clear Wale	E		SES, LLC
Lease Name Clear Woter	Emery		e: 800-424-9300
Truck Co. Driver Name:	- 1 -	Driver	
Reject (or comparis)	Y Odla	16	248
Reject (see remarks) Truck #	fiduer -	100	
	and the providence of the second s	Total Inches	
Month Day Year Ft	in li	nches	Beg Bbls
11 3.18 47	10		
Arrive and Depart am Ft		nches:	End Bbls
08.30 09.60 Tark cond	size:	otal Loaded	Rhis
7673	L'Alert	170	34
DEMURRAGE Hrs: Min:	TEE App	noval By:	1 4 11
Beginning Altr 6;	Alter Bols Ticket#;		
Ending Mirt;	Total Loaded Mir Bb	8	
Oil Temp: Air Temp:		Avg, Gravity	310
	c.int.		01744
Vial Size: O 100ml @ 200 ml Line Test Avg. 1	and the second se	% and	
BS&W-Line Test: % and () Remarks:	/10%	Loadeo Mi	0.
50 -			ST is
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Seal # off:			1
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Scal # OIL	Seal # on:		
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Terminal Name:Terminal Name:Termina	ninal Location: Oil Level In In In In size: T	nches: nches: otal Loaded	End Bbls Beg Bbls
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Truck Co.		Driver Name		iden		CHEM Driver		
Reject (see remain		101	í	Traile	er # /	06		
Loading T Month Day	Time Year	GAUG	E - Oi	l Level	Total	Inches	Total Bbls Beg Bbls	
Month Day	16	106	1	- Inca	13	35	222.9	4
Arrive am D pm	epart ar			9	Inche 2	s: 	End Bbls 35, 66	
1.43	F100/1	Tank # 9	size	300	Total	Loaded	Bbls:	
DEMURRAGE Hr	s:	Min:		TEE	Approval	Ву:		
Beginning Mtr 4:			Mtr	Bbls Ticket#:				
Ending Mile 7:		- A.	Tota	Loaded Mtr	Bbls:			
Oil Temp: 40		Air Temp:			Avg	Gravity	37.0	
A CONTRACTOR OF								
Vial Size: 0 100ml BS&W-Line Test: Remarks:	200 ml	Line Test Av	rg. Vial R r	teading:/10	% 1	_% andoaded Mile	11 /10	*
BS&W-Line Test:_		Contraction (1		% [1		11 /10	*
BS&W-Line Test:_ Remarks:		Contraction (.1		% [1		11 /10	X
BS&W-Line Test: Remarks: 30 100 150		Contraction (.1	/10	% [1		11 /10	*
BS&W-Line Test:	-	% and	seal : Terminal	/10 ? on: ! Location:		oaded Mile	107 85	
BS&W-Line Test:	-	% and	Seal Seal Terminal GE - QI	/10 ? on:		oaded Mile	11 /10	
BS&W-Line Test:_ Remarks: 30 160 150 5eal # off: Seal # off: Terminal Name: Unloading Loa Month Day Arrive am D	ding Time Year	GAUC	Seal	/10 Fon: Location:	Total	aaded Milu	total Bbls	
BS&W-Line Test: Remarks: 30 100 150 150 150 150 150 150 150 150 15	ding Time Year	GAUC GAUC P	seal 1 Seal 1 Terminial	/10 # on: ! Location: In In	Total Inche	aaded Milu	Total Bbls End Bbls Beg Bbls	
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BS&W-Line Test:	ding Time Year Nepart arr prr	GAUC GAUC PI	Seal 1	/10 # on: ! Location: In In !: :: :: :: :: : : : : : : : : : : : :	Total Inche Total Approval	aded Mile	Total Bbls End Bbls Beg Bbls	
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ease Name		ARI	WATE NATE	ER	ENTE	RPRI	e: 800-424-9300 TREC)
KJ	E	T		PRIB			5674
Split Load (see		201 - 12 M	08	T	ailer # T	-10	8
Load	ing Tin	ne	GAUG	E - Oil Level		Inches	
Month'	Day	Year	Ft do	- In	> Inche		Beg Bbls
II -	Der	16	11	G	0 Inche		End Bbls
	1. 1 Car	part am		9	3	4	36.32
1800	1 1	900	Tank # and Z	d size: 300	Total	Loaded	Bbls: 4, 14
DEMURRAG	Hrs:	AND F	Min:	· Special	TEE Approval	Ву:	
Beginning Mtr 1:			Sec. 3	Mtr Bbls Tick	et#:		
Ending Mtr 4:	e e je			Total Loaded	Mtr Bbls:		. The Part
Dil Temp:	-2	A	ir Temp:		Avg.	Gravity	34.0
fial Size: O 10	Noml §	200 ml	Line Test Avg	, Vial Reading:	0	_% and _	98/10%
30		Constants.					
30 120 15	, 1	0.46					
90	, 1	0.45		Seal # on:			
90	, 1	0.44		Seal # on:			
90 120 150 ieal # off: erminal Name:	, ' 0 . TE	.0.45 E	-	erminal Location	An		AND
90 120 150 ieal # off: erminal Name: _ Unloading	, ' 0 . TE	.0.45 E	-		An	Inches	AND Total Bbis End Bbis
erminal Name: Unloading Month	TE Loadi Day	. O . 4 . S . S . S . S . S . S . S . S . S . S	GAUG Ft OL Ft	erminal Location E - Oil Level	Total	Inches s:	Total Bbis
90 120 150 ieal ‡ off: unloading Month	TE Loadi Day	. O . G . S EE	GAUG Ft dOL Ft	erminal Location E - Oil Level In In	Total Inche	Inches s: s:	Total Bbis End Bbis Beg Bbis
erminal Name: Unloading Month	TE Loadi Day	. O . 4 . S . S . S . S . S . S . S . S . S . S	GAUG Ft OL Ft	erminal Location E - Oil Level In In	Total Inche	Inches s:	Total Bbis End Bbis Beg Bbis
erminal Name: Unloading Month	TE Loadi Day	.0 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	GAUG Ft dOL Ft	erminal Location E - Oil Level In In d size:	Total Inche	Inches s: s: Loaded	Total Bbis End Bbis Beg Bbis
erminal Name: Unloading Month Arrive an prr	TE Loadi Day	.0 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	GAUG Ft Ft Tank # an	erminal Location E - Oil Level In In d size:	Total Inche Inche Total TEE Approval	Inches s: s: Loaded	Total Bbis End Bbis Beg Bbis
90 120 150 ieal # off: Unloading Month 1 Agrive an prr DEMURRAGE	TE Loadi Day	.0 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	GAUG Ft Ft Tank # an	erminal Location E - Oil Level In In d size:	Total Inche Inche Total TEE Approval	Inches s: s: Loaded By:	Total Bbis End Bbis Beg Bbis
POINT AND	TE Loadi Day	ng Time Year Dart am pm	GAUG Ft Ft Tank # an	erminal Location E - Oil Level In In d size: Mtr Bbls Tick	Total Inche Total Total EE Approval et#: ed Mtr Bbls:	Inches s: s: Loaded By:	Total Bbis End Bbis Beg Bbis
POINT AND	TE Loadi Day	ng Time Year Dart ann pm	GAUG Ft Ft Tank # an Min:	erminal Location E - Oil Level In In d size: Mtr Bbls Tick Total Unload	Total Inche Total Total EE Approval et#: ed Mtr Bbls:	Inches s: s: Loaded By: Gravity	Total Bbis End Bbis Beg Bbis